



2. (Original) The electricity generation equipment management system according to claim 1, wherein said at least one generator unit is installed locally with respect to said at least one specific electricity consumer.

3. (Original) The electricity generation equipment management system according to claim 1, wherein there is provided one of said at least one generator unit for each one of said at least one specific electricity consumer.

4. (Currently Amended) The electricity generation equipment management system as described in claim 2 further comprising:

a service company maintaining and managing operation of said at least one generator unit;

a relationship data record included in the database containing an association between the generator unit and a specific service company; and

said service company receiving instructions from said management center further operable to select the specific service center to receive instructions based on the association in the relationship data record.

5. (Previously Presented) The electricity generation equipment management system as described in claim 4 wherein:

said at least one generator unit is a fuel cell electricity generating device;

said service company includes a fuel supply company and a maintenance/management company;

said fuel supply company supplying fuel to said fuel cell electricity generating device; and  
said maintenance/management company performing maintenance on said fuel cell electricity generating device and responding to irregularities in said fuel cell electricity generating device.

6. (Original) The electricity generation equipment management system as described in claim 2 wherein said at least one generator unit is used locally by said at least one specific electricity consumer as a home generator system.

7. (Original) The electricity generation equipment management system as described in claim 4 wherein said at least one generator unit is used locally by said at least one specific electricity consumer as a home generator system.

8. (Previously Presented) The electricity generation equipment management system as described in claim 2 wherein:

said at least one generator unit is installed for said at least one specific electricity consumer in a region where laying and maintaining electrical cable from said electricity provider is difficult; and

said management center uses wireless communication equipment to collect information from said at least one generator unit regarding operation status of said at least one generator unit and regarding an amount of electricity supplied to said at least one specific electricity consumer.



a management center monitoring an operation status of said at least one fuel cell electricity generating device via a predetermined network;

a service company maintaining and operating said fuel cell electricity generating device based on instructions received from said management center;

a database for storing information about irregularities issued from said at least one fuel cell electricity generating device in association with information relating to said service company corresponding to said irregularity information;

means for notifying said service company associated with said irregularity by looking up said database upon detection of an irregularity in said at least one fuel cell electricity generating device; and

an Internet virtual financial institution that supports transactions that bill each of said at least one specific electricity consumer a maintenance and operating service fee based on information stored in said database.

13. (Original) The electricity generation equipment management system according to claim 12, wherein there is provided one of said at least one fuel cell electricity generating device for each one of said at least one specific electricity consumer.

14. (Currently Amended) An electricity management system, comprising:  
generating means for generating electricity;  
said generating means being local to a specific electricity consumer, whereby power cables from an electricity provider to said specific electricity consumer are unnecessary;



